

Sandel Avionics

ST3453H HeliTAWS[®] Installation Worksheet

Please complete and email to info@sandel.com or fax to 1-760-727-4899

Date: _____

Installer Information

Company Name:	
Contact Name:	
Phone:	
Email:	

Aircraft Information

Tail Number:	
Aircraft Make/Model:	
Year of Manufacture:	
NVG Operations?	Yes <input type="checkbox"/> No <input type="checkbox"/>

STC Information

New STC Project?	Yes <input type="checkbox"/> No <input type="checkbox"/> STC Not Required <input type="checkbox"/>
STC Number (if using existing STC)	

Database Coverage Information

Base Airport or City:	
Max. Operating Radius:	Miles <input type="checkbox"/> Km <input type="checkbox"/>

Avionics Sub-Systems (leave blank if not installed)

Avionics System:	COTS Equipment	MIL-STD-1553B	
Heading System:		Primary <input type="checkbox"/>	Secondary <input type="checkbox"/>
GPS / INS		Primary <input type="checkbox"/>	Secondary <input type="checkbox"/>
Radar Altimeter		Primary <input type="checkbox"/>	Secondary <input type="checkbox"/>
LOC/GS Receiver:		Primary <input type="checkbox"/>	
Air Data Computer:		Primary <input type="checkbox"/>	Secondary <input type="checkbox"/>
Traffic System:			
Audio Out:	Headphones <input type="checkbox"/> 4-8 Ohm Speaker <input type="checkbox"/>		

For COTS list Make & Model/Part No.

For MIL-STD-1553B check Primary/Secondary. Supports Bus-A/Bus-B

For MIL-STD-1553B Interfaces be prepared to provide Bus ICD Specifications.

Please contact Sandel Avionics with any questions: 1-760-727-4900